HP 2560 Print Cartridge

Achieve high-volume, high-speed print quality and good decap performance across a wide range of semi-porous substrates. And see how this HP print cartridge can benefit your business in many ways—from improved barcode readability rates to productivity and cost efficiencies.

Optimize barcode readability

Improve barcode readability rates with the print quality and optical density produced by the HP 2560 Print Cartridge. Achieve quality, consistent results on a wide variety of semi-porous substrates including aqueous overcoated and other glossy substrates.

Maintain high quality at high speed

Count on consistent printing performance and reliable results at production-volume print speeds. Durable prints[1] help you maintain high productivity. Good decap performance enables consistent print quality during intermittent printing.

Save time, gain cost efficiencies

Count on HP to provide a range of reliable, quality solutions designed to meet your needs. Built on HP's proven Thermal Inkjet technology, this self-contained, customer-replaceable print cartridge nearly eliminates time-consuming and routine maintenance.

Applications

- Mail addressing
- Product identification coding and marking

Key highlights

HP print cartridge, with Original HP pigment-based inks, designed to provide high-volume, high-speed print quality, excellent barcode readability, and good decap performance across a wide range of semi-porous substrates:

- Substrate variety, including aqueous overcoated and other glossy substrates
- Excellent print quality, barcode readability
- High optical density
- Durable, rub resistant prints[1]
- Decap performance enables consistent print quality during intermittent printing
- Ideal for high-volume production environments
- Available as a bulk printhead and ink cartridge

[1] Dry and oil rub resistant based on internal HP testing.

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Technical Specifications

Resolution	Up to 600 dpi
Nozzle count	300
Print swath	12.7 mm (0.5 inch)
Maximum firing frequency	10 kHz
Average drop volume	30 pl
Average delivered ink	40 ml
Number of electrical interconnect pads	52
Operating conditions	5 to 40°C, 15 to 90% RH
Shipping/storage conditions	15 to 35° C, up to 90% RH Altitude: 0 to 5000 meters Orientation: nozzles up or side

Ordering Information

Product number	Product description
Q2392A	HP 2560 Print Cartridge

To learn more about HP inks and custom supplies, visit www.hp.com/go/industrial_ink

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